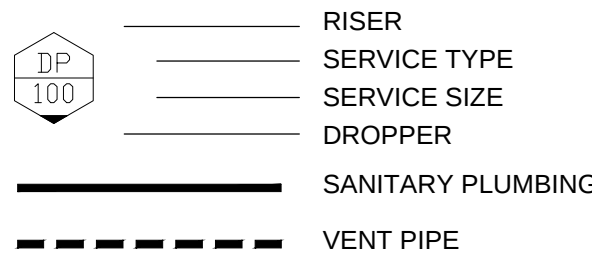
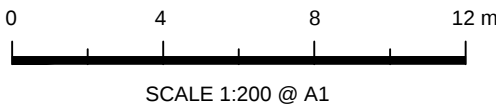
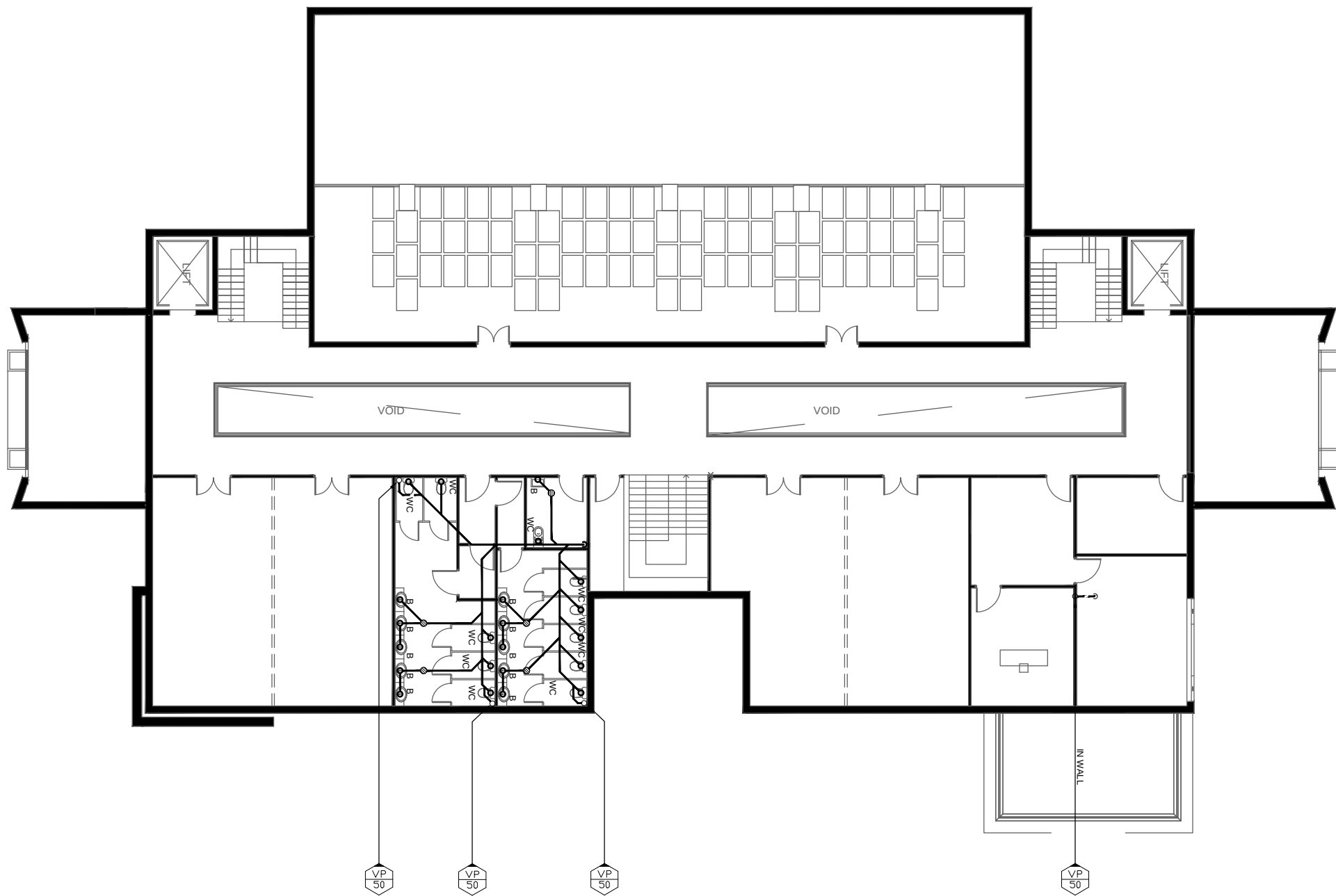


LEGEND



NOTES:

- THIS PLAN SHALL BE READ IN CONJUNCTION WITH THE LATEST SET OF ARCHITECTURAL DRAWINGS.
- LOCATION OF ALL PENETRATION
- ALL SEWER PIPE SIZES 100mm U.N.O.
- FOR ALL AERIAL DRAINAGE - MIN. PIPE SIZE IS 65mm.
- ALL SHOWER FLOOR WASTES TO BE 100/50 POT GULLIES (IF SUPPLYING FLOOR WASTES) AND 100/65 IF DRAINING DIRECT TO DRAINAGE.
- ALL PRESSURE SERVICES SHOWN ARE UNDER FLOOR SLAB (OUT OF STRATA), U.N.O.
- ALL PIPEWORK SHALL BE INSTALLED TO COMPLY AUSTRALIAN STANDARD AS/NZS 3500.



NOT FOR CONSTRUCTION

B	DEVELOPMENT APPROVAL APPLICATION	31/01/2019	WW	WW	IS
A	PRELIMINARY ISSUE	29/01/2019	WW	WW	IS
Issue	Description	Date	Drawn	Design	Checked
1	0	10m at full size	100m	200m	

Architect
IDRAFT ARCHITECTS
Unit 43, 2 Slough Street Silverwater
9648 8848

Client
ICONFM AUSTRALIA P/L.

Council
HILLS SHIRE



AUSTRALIAN CONSULTING ENGINEERS.
PTY LTD - A.C.N. 084 059 941
SHOP 2-141 CONCORD RD NORTH STRATHFIELD NSW 2137
PH: (02) 9763 1500 FX: (02) 9763 1515
EMAIL: info@aceeng.com.au

Project
**1 LARAPINTA PLACE, GLENHAVEN
HYDRAULIC SERVICES
ENGINEERING PLANS**

Drawing Title
**DRAINAGE SERVICES
FIRST FLOOR**

Scale	A1	Project No.	Dwg. No.	Issue
1:200		ACE180511.HYD.CC	H03	B